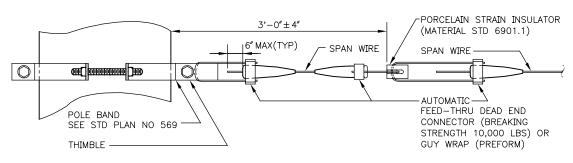
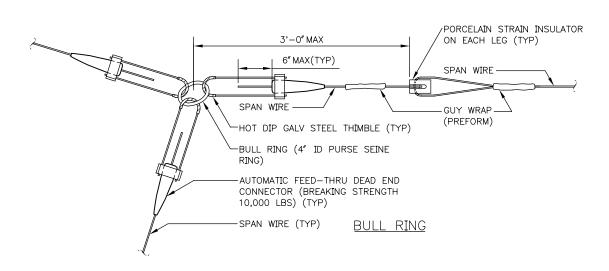


- EYE BOLT TO EXTEND 1/2"MIN TO 1"MAX BEYOND NUT AFTER INSTALLATION

WOOD POLE INSTALLATION



METAL POLE INSTALLATION



NOTES:

- 1. ALL STEEL HARDWARE TO BE HOT DIP GALVANIZED OR STAINLESS STEEL UNLESS OTHERWISE STIPULATED IN THE DRAWINGS
- 2. SPAN WIRE SHALL BE ALUMINUM COATED STEEL
- 3. SPREAD THIMBLE TO FIT THE BAIL OF THE AUTOMATIC DEAD END

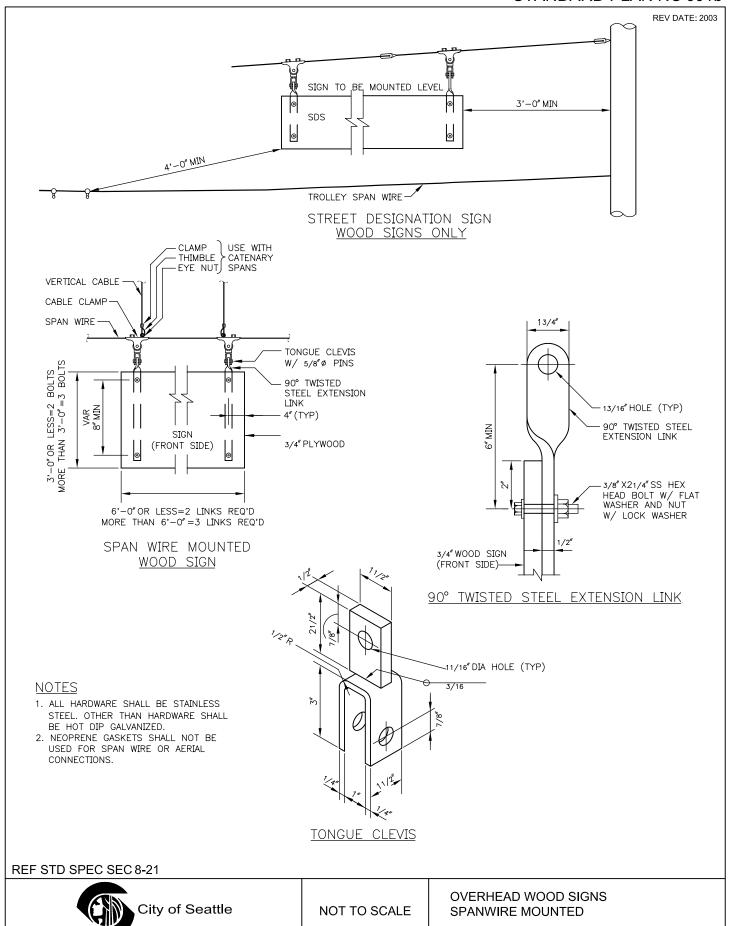
REF STD SPEC SEC 8-21 & SCL MATERIAL STANDARD 6901.1



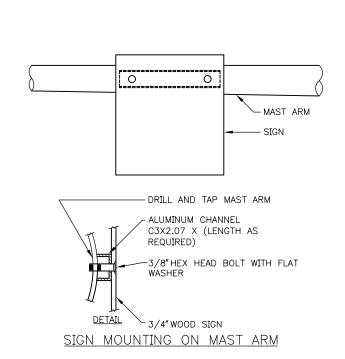
NOT TO SCALE

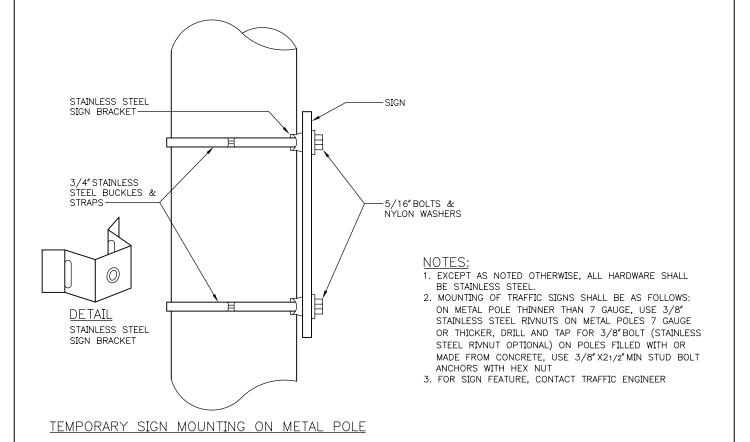
SPAN WIRE INSTALLATION

STANDARD PLAN NO 601b



REV DATE: 2003

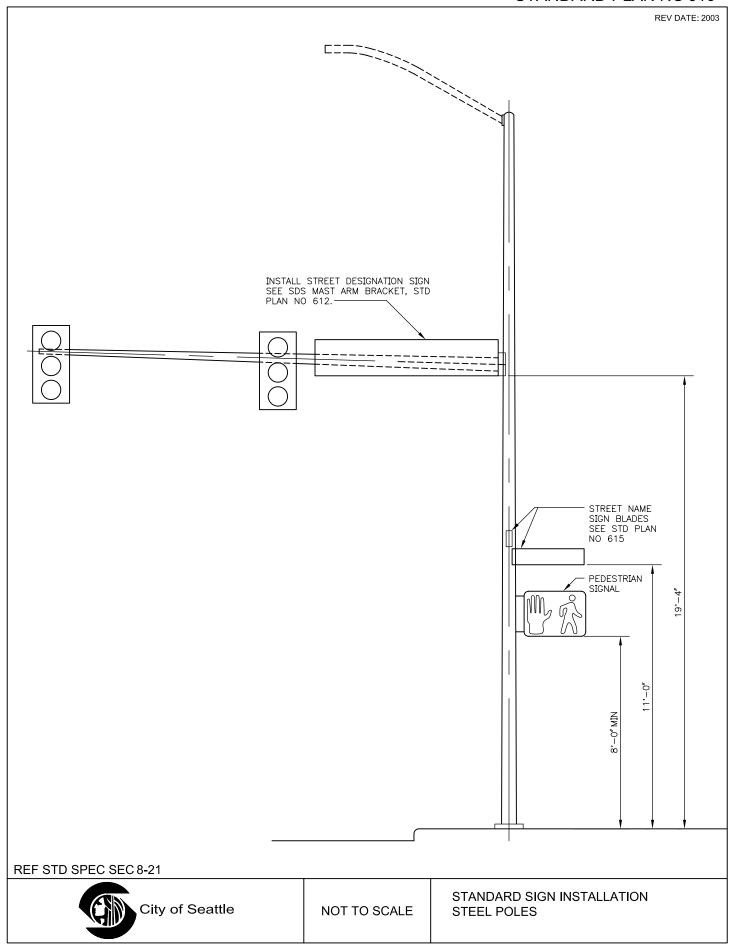


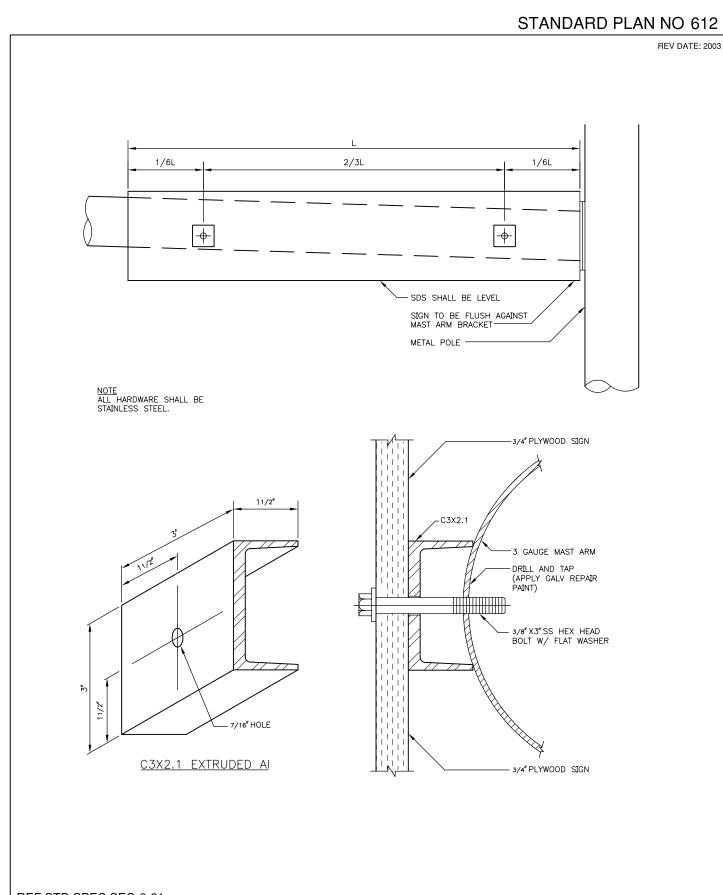


City of Seattle

REF STD SPEC SEC 8-21

SIGN INSTALLATION (NON-SPANWIRE MOUNTING)

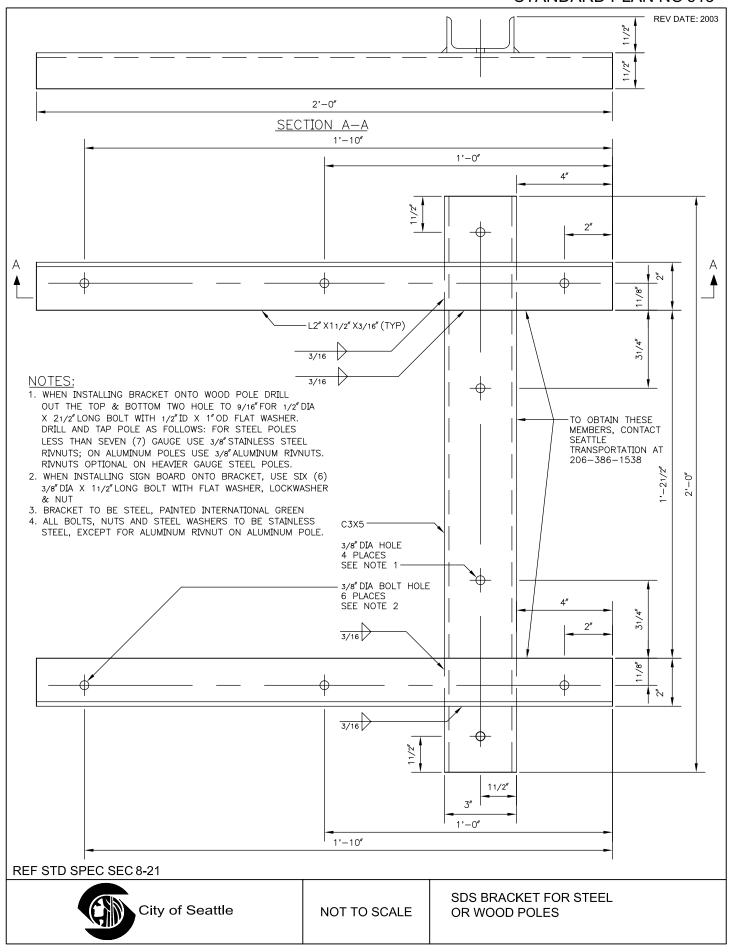


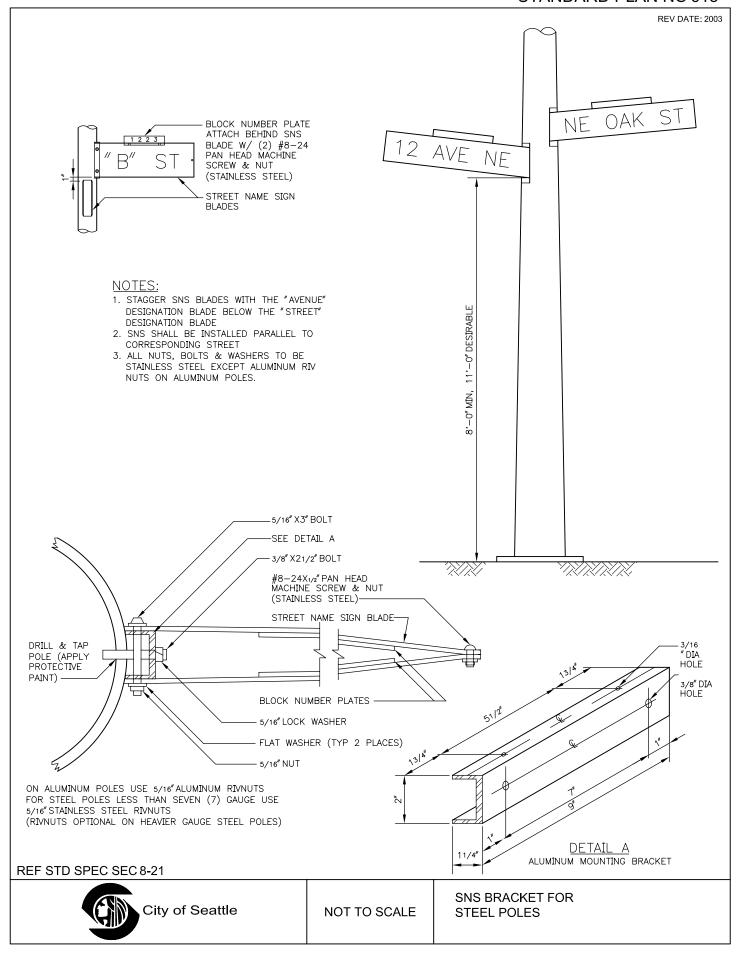


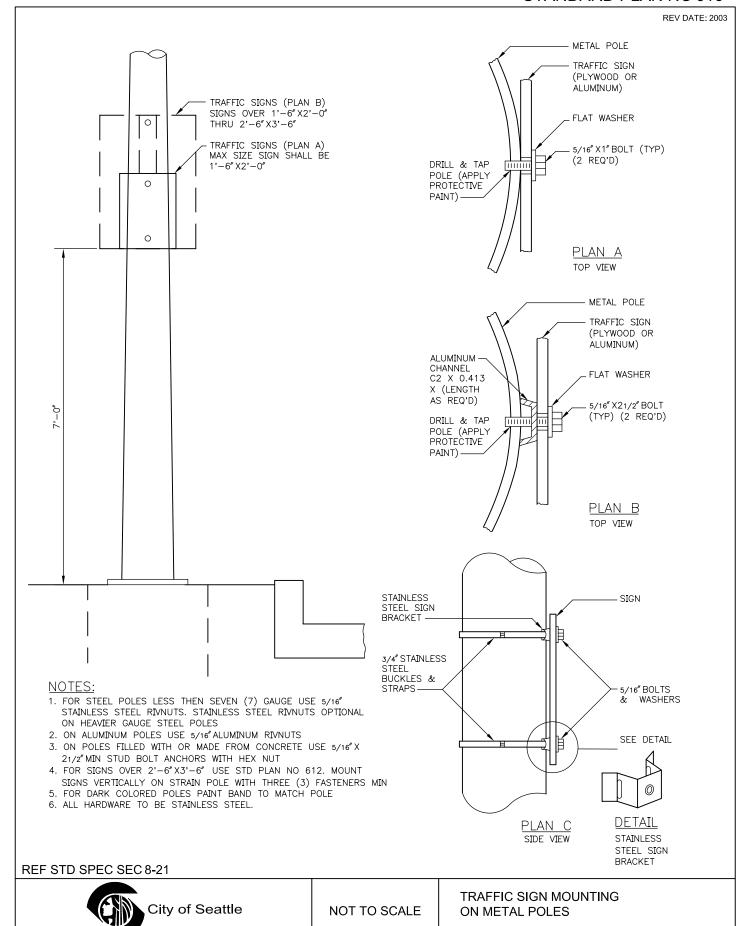
REF STD SPEC SEC 8-21



SDS BRACKET FOR STEEL
CALE MAST ARM POLES







STANDARD PLAN NO 620 REV DATE: 2005 LAG SCREW & WASHER (2 PER SIGN TYP) SEE NOTE 1 P4-12S P4-12Y 0 SEE NOTE 3-12'-0" POST WOOD TRAFFIC SIGN POST SEE STD PLAN NO 625 2'-6" MIN -CAP, SEE STD PLAN NO 624 GROUND CURB LEVEL FACE COMPACTED SUITABLE BACKFILL ,-0"± -SEE NOTE 2

POST ANCHOR INSTALLATIONS

NOTES:

SIDEWALK INSTALLATION

- 1. 5/16"X31/4"GALVANIZED OR PLATED LAG SCREW & 3/8"ID X 1"OD NYLON WASHER 2. INSTALL 30D GALV COMMON SPIKE ON THE FACE SIDE OF POST EXCEPT WHEN CONCRETE PAVING EXISTS. SPIKE SHALL BE 8"ABOVE BOTTOM OF POST AND SHALL PROTRUDE 2"FROM POST
- 3. CONTACT SEATTLE TRANSPORTATION (684-5087) FOR DETAILS REGARDING SIGN MESSAGE AND FOUNDATION
- 4. SIGN POST MATERIAL SHALL BE STANDARD GRADE WESTERN RED CEDAR

REF STD SPEC SEC 8-21



NOT TO SCALE

STOP AND YIELD SIGN WOOD POST AND ANCHOR INSTALLATION

GROUND INSTALLATION

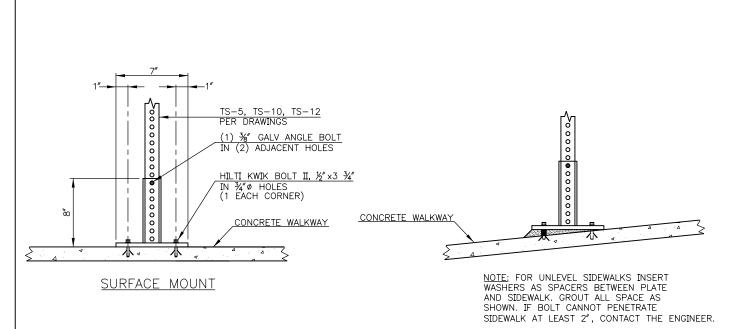
REV DATE: 2005 000 • 0000 0000 000 0000 NOTE: SIGN SHALL BE ATTACHED WITH TOP SIGN EDGE OF SIGN FLUSH WITH TOP OF SQUARE 3'-6" WARNING SECTION OF POST %"DRIVE RIVET (2 PER SIGN) •0000000000000000000000 7'-0" MIN 1'-0" MIN QWIK PUNCH TELESPAR TS-10 2" x2" NOMINAL POST 3'-0" CW OR GROUND SURFACE CURB FACE-Δ 4 TS-10(SEE STD PLAN 621b FOR POST ANCHOR DETAILS) 4'-0" MIN 3'-0" QWIK PUNCH TELESPAR TS-10 2"x2" NOMINAL POST CW OR GROUND SURFACE CURB FACE-4 TS-5(SEE STD PLAN 621b FOR POST ANCHOR DETAILS) REF STD SPEC SEC 8-21 WARNING AND REGULATORY

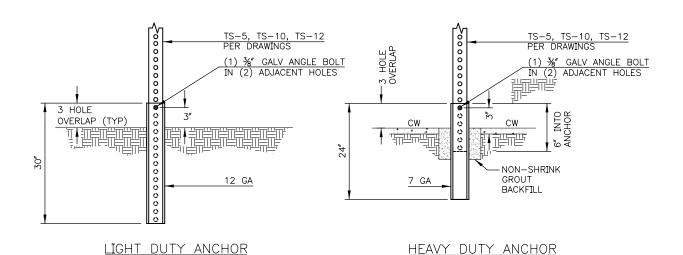
City of Seattle

SIGN POST

STANDARD PLAN NO 621b

REV DATE: 2005



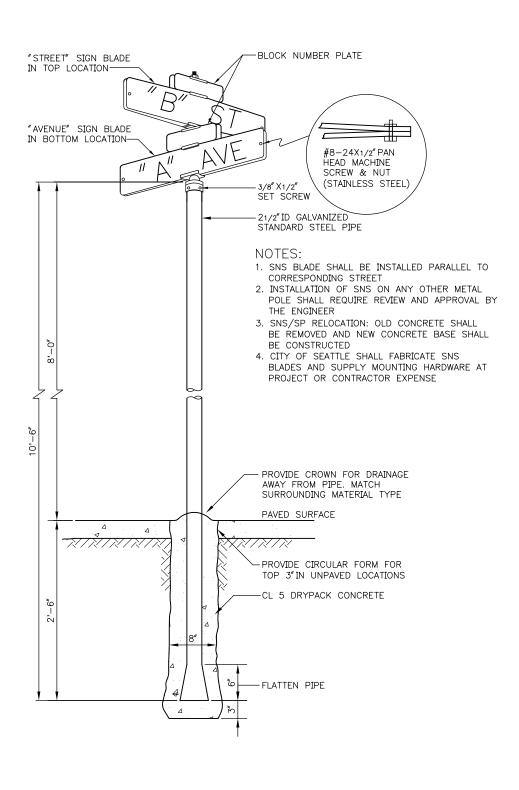


REF STD SPEC SEC 8-21



WARNING AND REGULATORY NOT TO SCALE SIGN POST ANCHOR INSTALLATIONS

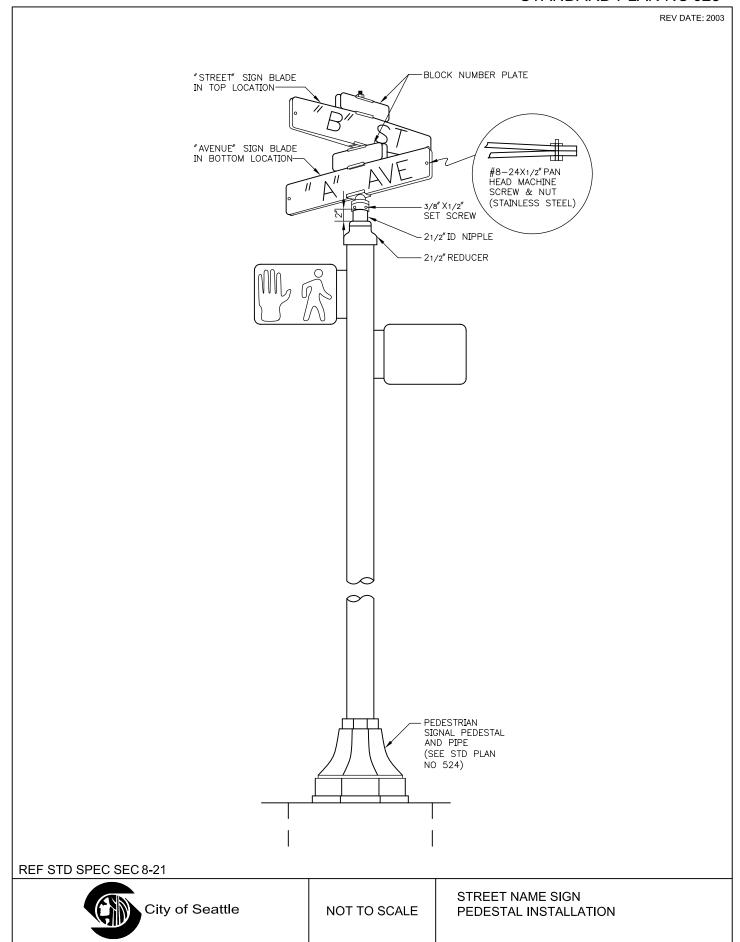
REV DATE: 2003

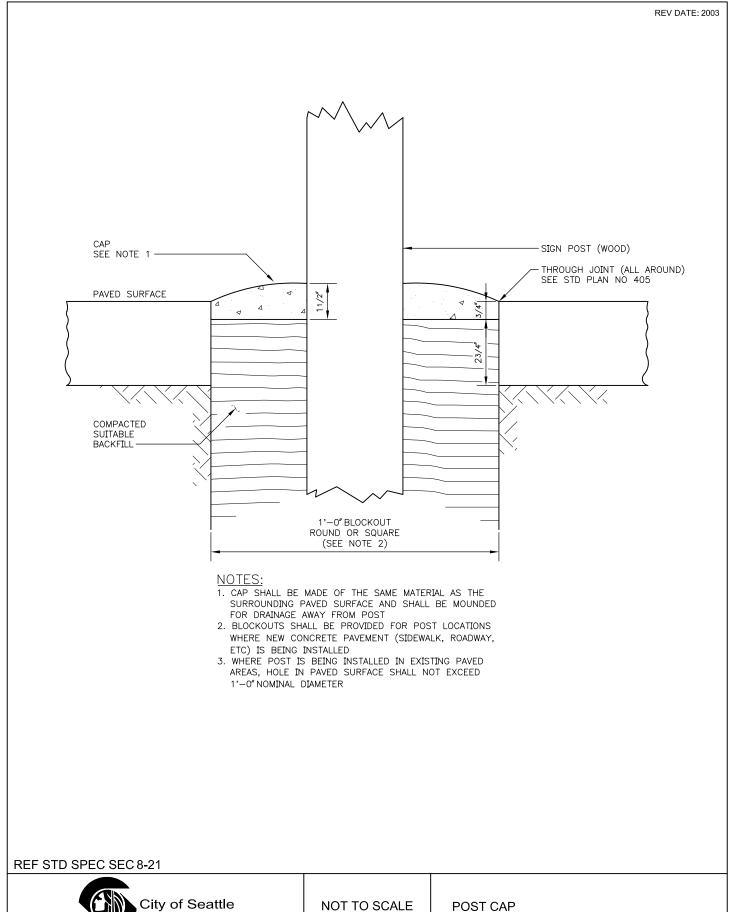


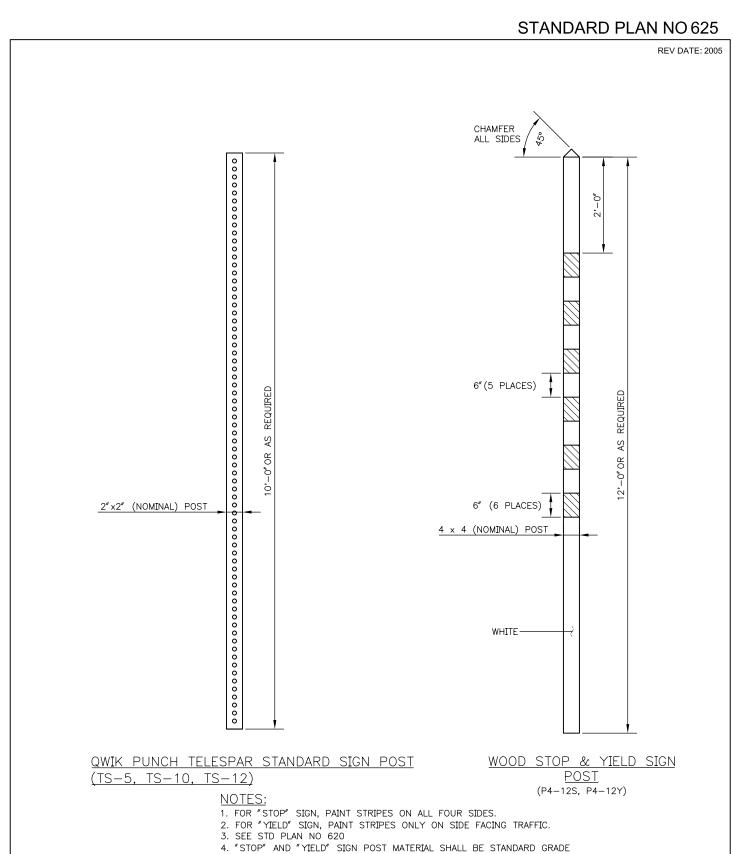
REF STD SPEC SEC 8-21



STREET NAME SIGN INSTALLATION







4. "STOP" AND "YIELD" SIGN POST MATERIAL SHALL BE STANDARD GRADE WESTERN RED CEDAR

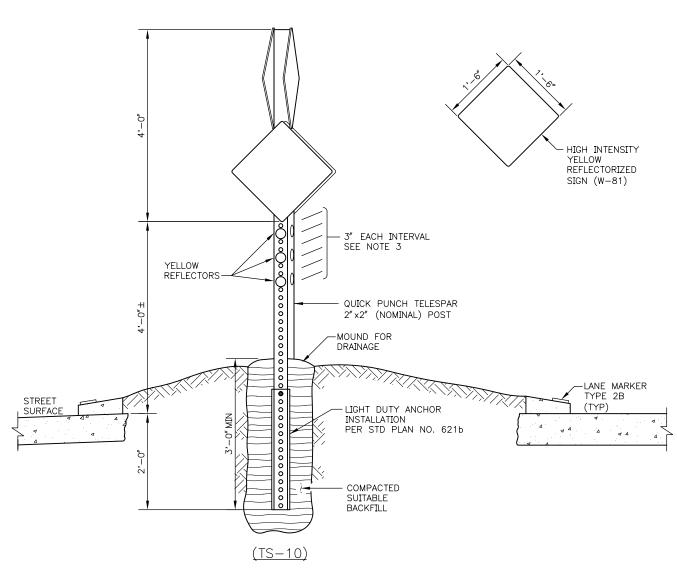
REF STD SPEC SEC 8-21



NOT TO SCALE

TRAFFIC SIGN POSTS



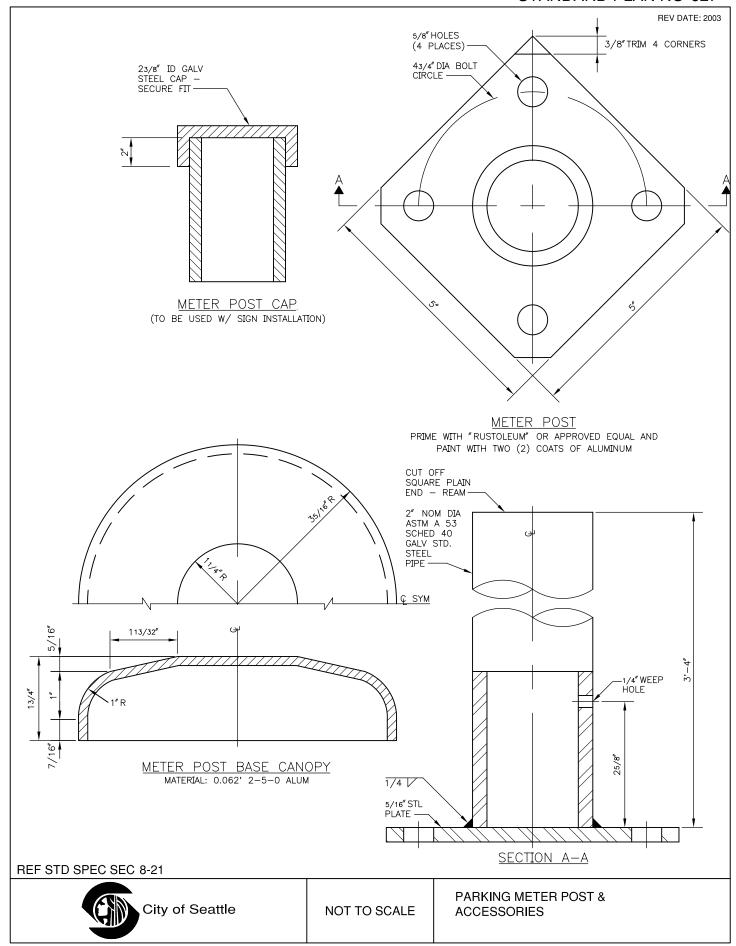


NOTES:

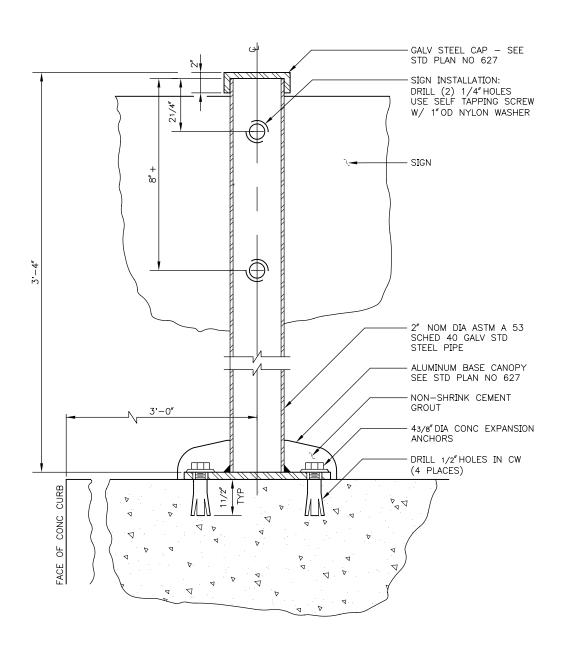
- 1. IN THE CASE WHERE ALL APPROACHES OF THE INTERSECTION ARE PRIMARILY AT THE SAME LEVEL WITH
- RESPECT TO GRADES (LESS THAN 3%) THE LOWER SET OF SIGNS SHALL FACE THE HIGHER TRAFFIC VOLUME STREET 2. IN THE CASE WHERE AN APPROACH HAS A GRADE LARGER THAN 3% THE HIGHER SIGNS WILL FACE THE STEEPEST APPROACH TO ALLOW BETTER SIGHT DISTANCE
- 3. PLACE A MINIMUM OF THREE (3) REFLECTORS ON EACH AND EVERY SIDE OF POST OR PLACE THREE (3) HIGH INTENSITY REFLECTORIZED STRIPS COMPLETELY AROUND POST

REF STD SPEC SEC 8-21





REV DATE: 2003



REF STD SPEC SEC 8-21



SURFACE MOUNT METER
POST INSTALLATION DETAIL

